adhesive in a latticework configuration which adheres
directly to said outer layers without any additional
adhesive, the [adhesive skein comprising a thermoplast]
thermoplastic adhesive having elastic properties at room
temperature, [and] the inner layer being adapted to recover
said latticework configuration after tensile loading to
thereby allow said flat shaped article to be elastically

stretched.

2. (Once Amended) The article according to claim 1, wherein said adhesive [skeins are] is applied using a printing process.

skein forming a] consisting of strands of thermoplastic

- 4. (Once Amended) The article according to claim 1, characterized in that the adhesive [skeins] strands are applied as parallel strips.
- 6. (Once Amended) The article according to claim 1, wherein said adhesive [skeins] strands run in zig-zag or sinusoid curves [that are specular to each other, and whose] wherein each adjacent pair of strands have vertices which touch or overlap in a mirror symmetric configuration, forming a waffle-like configuration.

7. (Once Amended) The article according to claim 1, wherein said adhesive [skeins] strands are applied as interrupted [skein] segments.

Please cancel claims 9-19, without prejudice.

Please add the following new claim:

two outer layers of a porous fibrous or filamentous batting, and

an inner layer sandwiched between said outer layers, said inner layer consisting of strands of thermoplastic adhesive in a latticework configuration which adheres directly to the outer layers, each strand having a sinusoidal shape with vertices which touch or overlap the vertices of an adjacent strand so that each adjacent pair of strands forms a mirror symmetric configuration, the inner layer having elastic properties at room temperature, whereby said inner layer recovers said latticework configuration after tensile loading. —

ADDITIONAL FEE:

Please charge any insufficiency of fee, or credit any excess, to Deposit Account No. 50-0427.